IMACS

STATUS

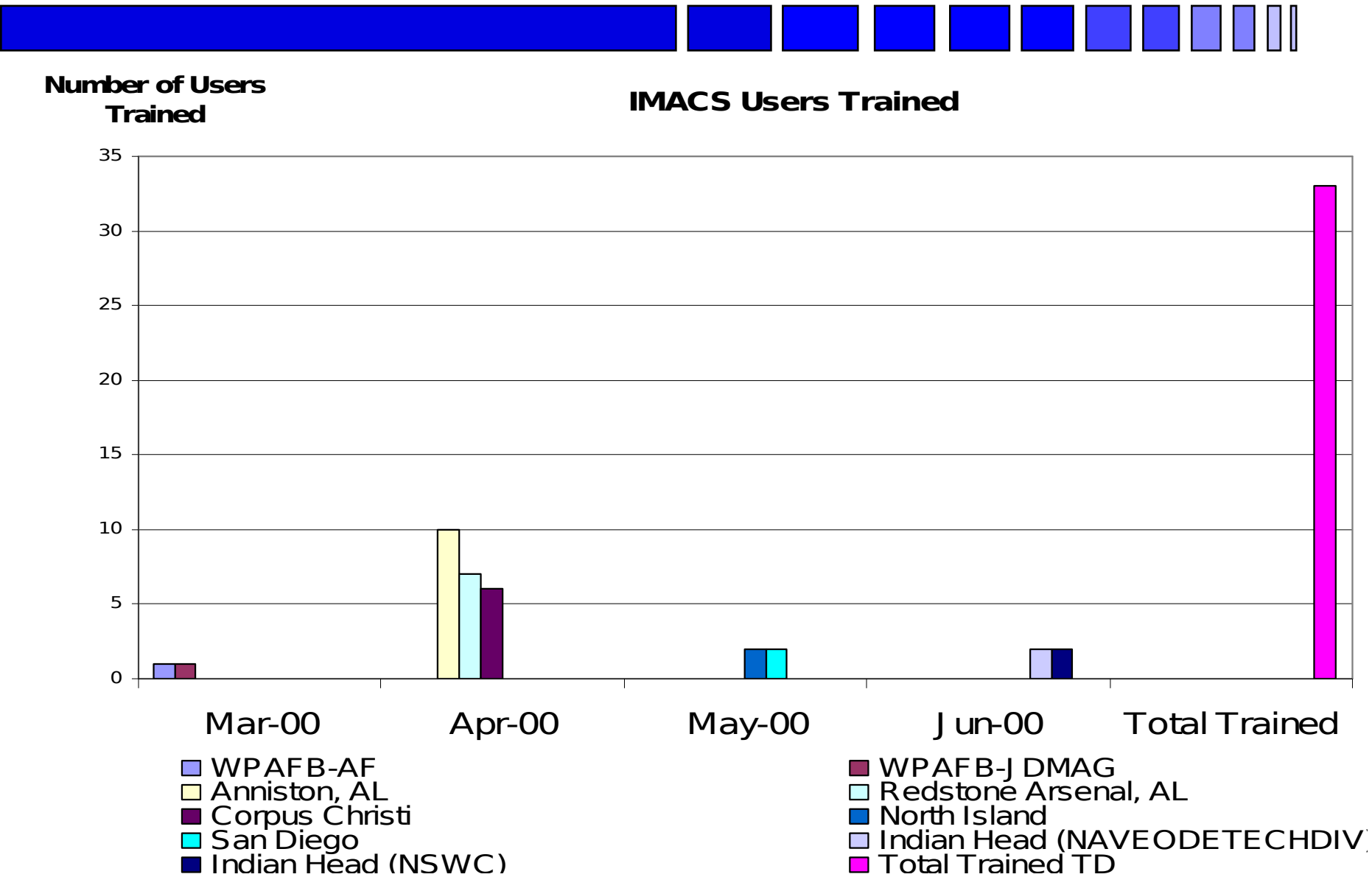
6/29/00

Training FY00

Site	Service	Date	Status
WPAFB (2)	AF-AFMC/JDMAG	3/00	Completed
Anniston	Army	4/00	Completed
Redstone	Army	4/00	Completed
Corpus Christi	Army	4/00	Completed
Barstow	Marine Corps	5/00	No Response
North Island	Navy	5/00	Scheduled
San Diego	Navy	5/00	Completed
Indian Head	Navy-NAVEODTECH	6/00	Completed
Indian Head	Navy-NSWC	6/00	Completed
Letterkenny	Navy	6/00	Scheduled
Crane	Navy	7/00	Scheduled
Warner Robins	AF	7/00	Scheduling
Albany	Marine Corps	TBD	No Response
Jacksonville	Navy	TBD	TBD

Training FY00

- Site Training Completed
  - WPAFB - 2 Users Trained
  - Anniston - 10 Users Trained
  - Redstone Arsenal - 7 Users Trained
  - Corpus Christi - 6 Users Trained
  - Indian Head (NAVEODTECH) - 2 Users Trained
  - Indian Head (NSWC) - 2 Users Trained


Number of Users Trained
IMACS Users Trained
35
30
25
20
15
10
5
0
Mar-00
Apr-00
May-00
Jun-00
Total Trained
WPAFB-AF
Anniston, AL
Corpus Christi
San Diego
Indian Head (NSWC)
WPAFB-JDMAG
Redstone Arsenal, AL
North Island
Indian Head (NAVEODETECHDIV)
Total Trained TD

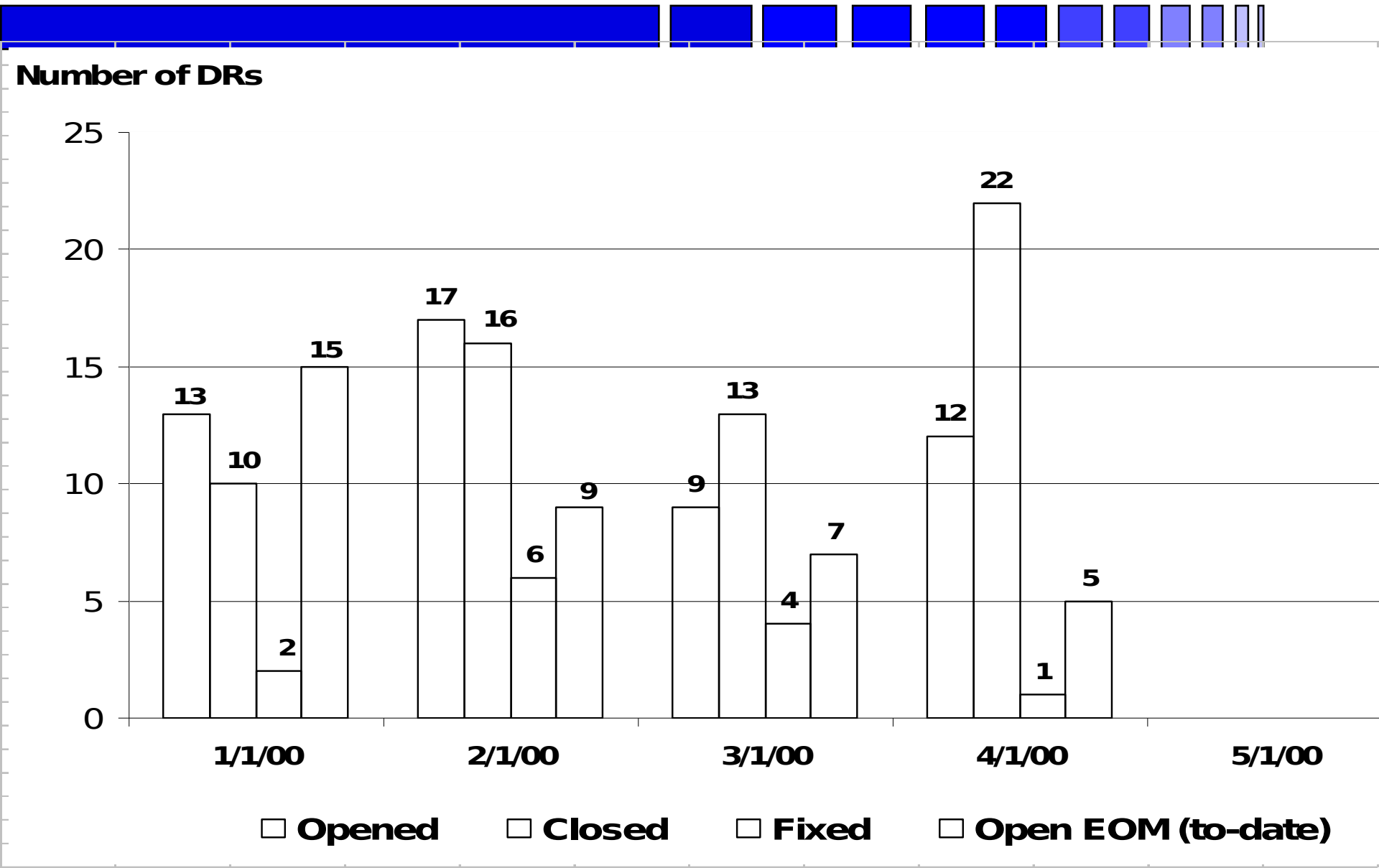
T-1 Line Status

- Elimination of T-1 access through Wright-Patterson to the Ogden production server

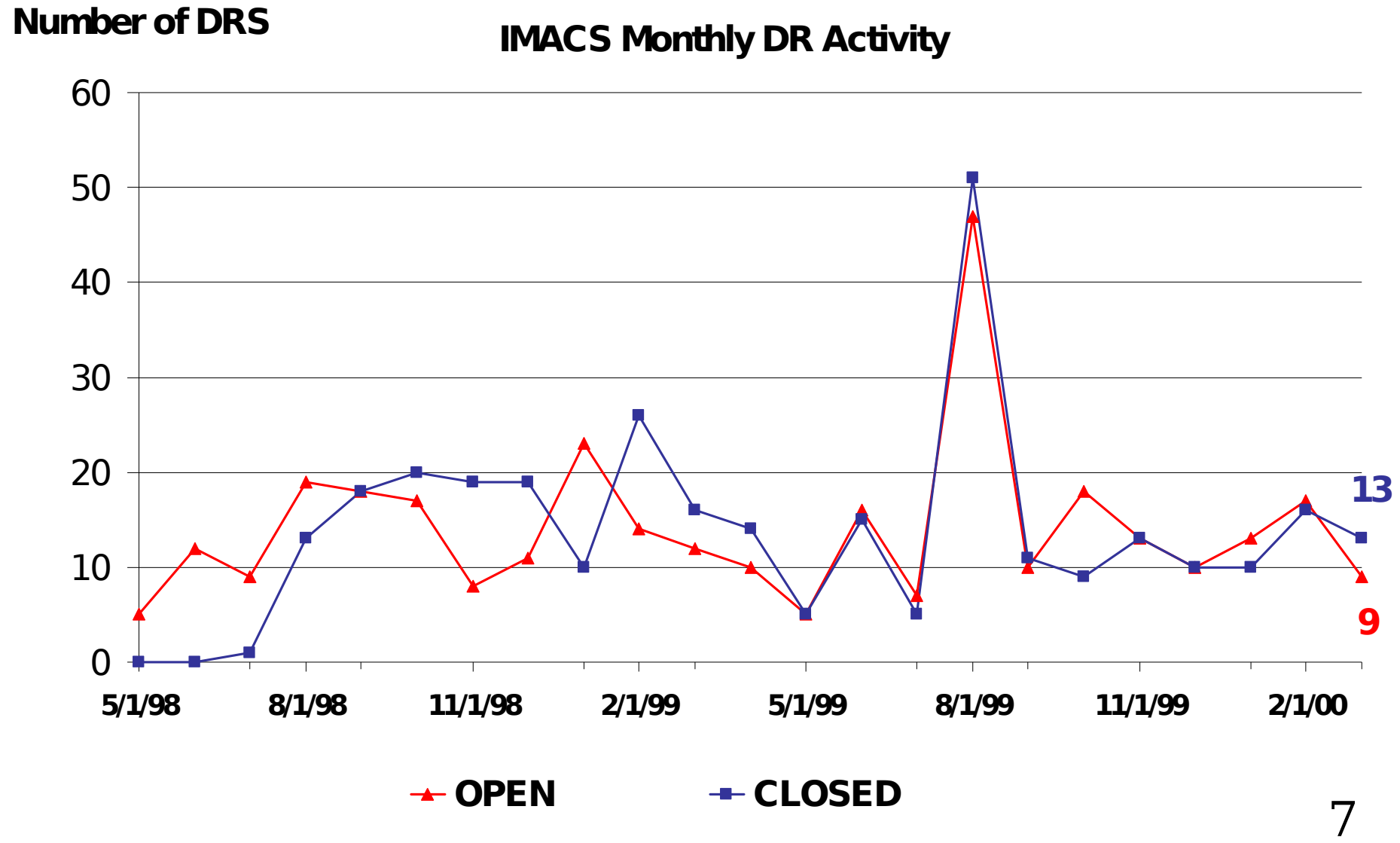
Cause	Impact	Mitigation
High level policy decisions by DISA have mandated the elimination of non-secure access to the NIPRNET. This will bring DISA into compliance with DoD information security policies.	Degraded response time; increased downtime incidents; loss of production, development, maintenance and test productivity. Contract change to eliminate circuit number 81DHDJ379043 from the GFE list if the T-1 line is terminated.	PMO Ogden and MSG to work with DISA to identify a secure and stable connection to the Ogden production platform to support IMACS production, development and maintenance activities.

Criticality	Opened	Closed
Yellow Risk	3/1/00	

Program Management Overview
Deficiency Reports



Program Management Overview
Deficiency Reports continued



IMACS 2000 DEPLOYMENT SCHEDLUE

- 4/00 IMACS Version 4.1
  - Enhanced Control Number Functionality
  - Reprocessing of Mismatch Records
- 8/00 IMACS Version 4.2
  - Enhanced Exhibit I and II Reports Generation
  - Filter Identified RICs and add New DoDAACS
  - Expand Free-text field
  - Incorporate Line Item Printing
- 11/00 IMACS Version 4.3
  - Enhanced Transaction Mismatch Processing
  - Toolbar Navigation

Accomplishments (continued)

- Deployed IMACS Version 4.1 Software and Documentation
  - Control Number Enhancement
  - Client/Server DR Fixes
  - Software Test Plan
  - Updated User Manual
- Created New Oracle Runtime Installation Programs
- Completed IMACS Certification and Accreditation Security Program Modifications

Accomplishments (continued)

- Closed/Assisted with Closing of 78 DRs
- Participated in IMACS CMT
- Evaluated
  - Mismatch Enhancement Proposals
  - Business Rule Relaxation Impacts
  - T-1 Line Discontinuance Impacts
- Evaluated IMACS Monthly Report Generation Issues and Presented Findings to Users
- Supported PMO and MSG as Required

Accomplishments (continued)

- Deleted Identified DMISAs from IMACS Database
- Updated DODAAC and RIC Database Information
- Deleted Identified Mismatch Records from Database
- Supported Mismatch Record Analysis
- Provided User Installation and Functional Support
- Reprocessed Mismatch Records

(continued)

- Participated in IMACS CMTs
- Produced Monthly Site Data Query Reports
- Provided Input to JGDM Briefing
- Participated in Weekly Meet-Me-Calls
- Provide Real Time Monitoring and Correction of IMACS User Logon Problems
- Maintained Production, Development, and Test Server Environment
- Updated User Accounts

Accomplishments (continued)

- Produced Monthly Status Reports
- Reviewed ICD Modifications
- Evaluation of Windows 2000 Impacts
- Evaluation of IMACS Web Enablement Solutions
- Evaluation of Alternatives to Ad Hoc Dataquery Capability
- Distribution and recall of Oracle Developer Software

POTENTIAL FUTURE ENHANCEMENTS

Number	Description	Status	Comments
SG01	Free Text Size Limitation	Approved	Include with Version 4.2 Deployment
SG02	Various Screen and Functional Improvements	In Review	Mapping to IMACS modules
SG03	Filter DMISA Information on Select DMISA Window	In Review	